APPENDIX F-45

REQUISITION HISTORY INTERROGATION

1. PURPOSE

To provide a printout of requests for materiel and the supply actions taken by the DSC on the requests.

2. ORIGIN

This report is produced as a result of the input of the Requisition History File (RHF) Inquiry Documents, appendix B-155 to the Requisition Status and Requisition History Inquiries Requisition Type Documents process.

3. FREQUENCY

Inquiries to the RHF will be processed on an every-other-workday basis.

4. FORMAT

- a. Heading Line (Standard Identification).
- b. Data Organization.
 - (1) Sequence:
 - (a) Major is Inquiry Key.
 - (b) Intermediate is Transaction Date.
 - (c) Intermediate is ORC.
 - (d) Intermediate is Document Number.
 - (e) Minor is Suffix.
 - (2) Number of lines per page is variable, maximum of 55.
 - (3) Single-spaced.
 - (4) Page break is on change of ORC, Inquiry Key or overflow.
 - (5) Required Totals: None.
- c. Captions of Data Elements:
- (1) This listing has three data element lines: the first line details the data from the inquiry transaction; the second line (first column heading line) is data for supply type entries; the last line (second column heading line) is data for financial type entries. Data is sequenced by transaction date. Documents with the same transaction

date will be sequenced as follows: A0_, A2_, A3_, A4_, AM_, etc. Documents with the same transaction date will be sequenced by Suffix Code.

- (2) Inquiry Transaction Data Elements:
 - (a) DIC Document Identifier Code of inquiry transaction.
 - (b) RIC Routing Identifier Code of DSC.
 - (c) INQUIRY KEY Data element by which inquiry was made.
- (d) FILE OPTION File Option Code 1 indicates that the inquiry was screened against the Open RHF; Code 2 indicates that the inquiry was screened against the Open and the latest three generations of the Closed RHF. Left blank with Action Code BM.
 - (e) ACTION CODE Action Code from inquiry document.
 - (f) ORC Output Routing Code from inquiry document.
- (g) REASON FOR INQUIRY Reason inquiry was requested; from inquiry document.
 - (3) Supply Entry Data Elements:
 - (a) S Suffix Code.
 - (b) DIC Document Identifier Code.
 - (c) RIC Routing Identifier Code.
 - (d) MS Media and Status Code.
- (e) STOCK NUMBER Stock Number of item. Also, pos. $21-22~{\rm may}$ be submission time or Part Number.
 - (f) UI Unit of Issue.
 - (g) QTY Quantity.

NOTE: Whenever the entry in pos. 29 of a DIC D7B, D7C, D7D, D7E ,or DHA is alpha, the document is a reversal transaction. The following table gives the proper numeric equivalent for this alpha entry:

J = 1

K = 2

L = 3

M = 4

N = 5

0 = 6

P = 7

Q = 8

 $\tilde{R} = 9$

Blank = 0

The use of an alpha entry is a computer technique and should not be construed as a coding error.

- (h) SUPADD Supplementary Address.
- (i) S Signal Code.
- (j) FC Fund Code.
- (k) DIS Distribution Code.
- (1) PRJ Project Code.
- (m) PRI Issue Priority.
- (n) 62-80 Data contained in pos. 62-80 of the supply transaction.
- (o) TR Type Reason Code. D = duplicate; P = partial cancellation; T = total cancellation; V = violation; J = Attrition Depot/Manager Directed; K = Attrition Depot/Backorder Release; L = Attrition Depot/Other; M = Prime/SSP Depot/Manager Directed; N = Prime/SSP Depot/Backorder Release; O = Prime/SSP Depot/other. S = Internal denial from TAV due to nonresponse; E = Shipment Status, DIC A36, entered locally; X = Extended Edit processing.
 - (p) AC Action Code resulting from violation.
- (q) TRDT Data of entry receipt or exit transmittal assigned by the AUTODIN Terminal at the DSC or by DAAS for DESC.
- (r) STD-UP Standard Unit Price of item. NOTE: This field will reflect Materiel Acquisition Unit Cost if requisition was initiated for Redistribution or Disposal Action.
 - (s) AAC Acquisition Advice Code.
 - (t) SC Supply Status Code.
 - (4) Financial Entry Data Elements:
 - (a) S Suffix Code.
 - (b) DIC Document Identifier Code of financial transaction.
 - (c) RIC Routing Identifier Code of billing office.
 - (d) MS Mode of Shipment.
 - (e) BILL NR. Bill Number.
 - (f) UI Unit of Issue.
 - (g) QTY Quantity supplied.
 - (h) BILACT DoD Activity Address Code of recipient of bill.

- (i) ADJ Adjustment/Allowance Code.
- (j) 62-64 Drop from inventory date.
- (k) TRDT Date of transaction.
- (1) BIL DOL VAL Billed Dollar Value.
- (m) ${\tt ZMD}$ ${\tt End}$ of message notation signifying that of the records queried, this is the last one.

5. DISTRIBUTION AND RETENTION

- a. One copy will be provided to individual organization identified by ORC in input inquiry document. Retain until action for which inquiry was made is accomplished.
- b. One copy will be provided to ORC 91 at monthend (from the ARCSF scan) for each requisition which has had Status Code BT or ZD recorded for 15 or more days, or which has been in a recommended buy status for 30 or more days. Retain until reason for delay has been established and corrected.
- c. One copy will be provided to ORC 91 when a DIC ARO is processed and the ARCS indicates Status Code BZ. Also, one copy will be output during the monthend process if the ARCS still reflects Status Code BZ. The Reason for Inquiry will reflect SHPMT CONF RCVD.

6. PROCEDURES FOR REVIEW AND PROCESSING

- a. Data provided by this printout will be used for the purpose for which the inquiry was made, e.g., provide status, initiate followup action, and so on.
- b. When a MASS INQUIRY, i.e., Action Code other than BM, has been made citing File Option Code 1, the F-045 will reflect both incomplete and complete supply actions. File Option Code 1 inquiries produce data from the Open RHF (ORHF) which is composed of incomplete supply actions, and those completed supply actions that have not migrated to the Closed RHF (CRHF) at monthend. For example, a requisition having two or more supply actions, i.e., Suffix Codes could have one or more Suffix Codes completed, and one or more incomplete, or all supply actions could be completed, but a monthend has not been reached which would allow the record to migrate to the CRHF.
- c. A mass inquiry citing Option Code 2 will produce completed supply action records from the CRHF in addition to the ORHF data as described in subparagraph b above.
- d. If the Reason for Inquiry indicates SHPMT CONF RCVD, the Requisition History should indicate the requisition is on DVD in Recommended Buy or Purchase Request stage and a Materiel Release Confirmation, DIC ARO, has been received. Initiate action to post the Contract Award data. If the award data have not been posted by next monthend, another appendix F-45 will be output. Once the award data are posted, the ARCS will be updated to reflect Status Code BV. In the next monthend, the Status Code will be updated to reflect Status Code SS and the ARCS will be closed.

NOTE: The Communication System mechanically returns MRO facsimiles under Content Indicator Code HAMR. These are overlayed in entry with DIC ZNN (MRO Transmittal Data) and processed to establish the actual date and time of MRO transmission in the Requisition History File for use in determining on-time fill. DIC ZNN serves no other purpose and its processing is restricted accordingly.

REQUISITION HISTORY INTERROGATION (CONT'D)

AGE COCOT								
DATE 00140 PAGE COCCOT	TESTCASE-058	AAC SC		9 7				
REQUISITION HISTORY INTERROGATION	FILE OPTION 1 ACTION CODE BM ORC RG REASON FOR INQUIRY IMD TESTCASE-05B	STD-UP AAC SC BII DDI VAL		13.56	14.26	14.26	14.26	
	REASON	AC TRDT		0140	0140	0140	0140	
	RG	IR A		×				
	E BM ORC	7777778 34567890			0001426	0001426	0001426	
	ACTION COD	66 66666667777777778 01 2345678901234567890		DR	S9MAE	15 134BGS9M	15 134BAS9M	
	LE OPTION 1	QTY SUPADD S FC D1S PRJ 66 666666677777777778 1R AC TRDT B1LACT ADJ 01 2345678901234567890		15	15	15	15	÷
		- FC		32	32	32	32	
	FB204900920005	SUPADD S BILACT		DOOO2 YBHCCA A 32	DOOO2 YBHCCA A 32	00002 YBHCCA A 32	DOOO2 YBHCCA A 32	
	B2049	QTY		0005	0005	0005	0005	
		UI	205	EA 0	-	EA O	EA O	
	DIC ZCX RIC S9C INQUIRY KEY	STOCK NUMBER UI BILL NR	DOCUMENT NUMBER FB204900920005	AOA S9C S 2805001320709	A5A SUC S 432000132070942 EA	AE8 59M S 4320001320709	AEB 59M S 4320001320709	
SC	3S 2I		MBER	2805	432C	432C	432C	
DCSC	×	C MS	II NU	S S	S S	S	S S	
DF 0.4%	D1C 2C	S DIC RIC MS	DOCUMEN	AOA S9	A5A SU	AE8 59	AF8 59	